

### Amendments to the Claims

1. (Currently amended) A method comprising:  
  
comparing a registered location of a fixed wireless device to a current location of the fixed wireless device;~~and~~  
  
responsively activating an alert if the registered location of the fixed wireless device does not match the current location of the fixed wireless device; and  
  
in response to the alert, changing the registered location to match the current location.
2. (Original) The method of claim 1 further comprising:  
  
performing the comparing function and the activating function at the fixed wireless device.
3. (Original) The method of claim 1 further comprising:  
  
performing the comparing function and the activating function in a wireless carrier network.
4. (Original) The method of claim 1, wherein the alert comprises a visual alert.
5. (Original) The method of claim 1, wherein the alert comprises an audible alert.
6. (Original) The method of claim 1, wherein activating the alert comprises sending a message to a user.

7. (Original) The method of claim 6, wherein sending the message comprises sending an e-mail message.

8. (Original) The method of claim 6, wherein sending the message comprises placing a phone call to the user and playing an alert announcement to the user.

9. (Original) The method of claim 1, wherein the alert comprises a vibratory alert.

10. (Currently amended) A method comprising:  
comparing a registered location of a wireless local loop hub to a current location of the wireless local loop hub;~~and~~  
responsively activating an alert if the registered location of the wireless local loop hub does not match the current location of the wireless local loop hub; and  
in response to the alert, changing the registered location to match the current location.

11. (Currently amended) A system comprising:  
data storage for storing a registered location of a fixed wireless device;  
location-determining logic arranged to determine a current location of the fixed wireless device;~~and~~  
alert logic arranged to provide an alert in response to a determination that the current location does not match the registered location; and

means for changing the registered location to match the current location in response to the alert.

12. (Original) The system of claim 11 further comprising:  
comparator logic arranged to make the determination that the current location does not match the registered location.

13. (Original) The system of claim 12 further comprising:  
a processor, wherein the location-determining logic, the alert logic, and the comparator logic comprise machine language instructions executable by the processor.

14. (Original) The system of claim 11, wherein the alert comprises a visual alert.

15. (Original) The system of claim 14, wherein the alert logic provides the visual alert by lighting a light emitting diode.

16. (Original) The system of claim 14, wherein the alert logic provides the visual alert by displaying a text message visible on a display.

17. (Original) The system of claim 11, wherein the alert comprises an audible alert.

18. (Original) The system of claim 11, wherein the alert comprises a message to a user.

19. (Original) The system of claim 18, wherein the message comprises an e-mail message.

20. (Original) The system of claim 18, wherein the message comprises an alert announcement played to the user during a phone call placed to the user.

21. (Original) The system of claim 11, wherein the fixed wireless device is a wireless local loop hub.

22. (Currently amended) A wireless local loop hub comprising:  
data storage for storing a registered location of the wireless local loop hub;  
location-determining logic arranged to determine a current location of the wireless local loop hub;

comparator logic arranged to make a determination that the current location does not match the registered location; ~~and~~

alert logic arranged to provide an alert in response to the determination that the current location does not match the registered location; and

means for changing the registered location to match the current location in response to the alert.